

Abstract of the disclosure

A plate-like cover element for the opening of a building comprises two mutually opposite visible sides which are each provided with a plurality of glass fields (G). The glass fields are each delimited by regions (10, 11) made of a metallic material. Regions (10, 11) consisting of metallic material which delimit a plurality of glass fields (G) are formed on both visible sides by a sheet-metal plate (Bv, Bh) each in which the cut-outs (A) delimiting the glass fields (G) are incorporated by means of a cutting method and between which a glass pane (15) is arranged which extends substantially over the entire surface of the sheet-metal plate (Bv, Bh) prior to the incorporation of the cut-outs (A). The glass fields (G) each have a size which prevents the penetration by persons. The glass pane (15) and the sheet-metal plate (Bv, Bh) are arranged within frame elements enclosing the cover element in circular fashion. In order to also achieve a suitability for use in security-relevant areas such as prisons, forensic clinics, etc., it is proposed that a sheet-metal plate (Bh) is welded in an edge region (R) to a frame element.

[Fig. 4]